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USOC Charts Description

03. OTHER LOCAL EXCHANGE SERVICE AND EQUIPMENT**A. BASIC CLASS OF SERVICE CODES****01. Automatic Call Distributors****01. Not Used with PBX System**

ACZ	Automatic Call Distributor Service,
ADP	Automatic Call Distributor, flat rate
ADS	Automatic Call Distributor, measured rate
ADM	Automatic Call Distributor, message rate
ACKAX	Automatic Call Distributor, when not used with a PBX system Type A
ACKBX	Automatic Call Distributor, when not used with a PBX system Type B
ACKCX	Automatic Call Distributor, when not used with a PBX system Type C

02. Integration Plus Management Service (IPMS)**01. FlexServ**

DOHJL	Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 2.4 KBPS, intrastate intraLATA intraexchange
DOHJS	Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 2.4 KBPS, intrastate intraLATA interexchange
DOHLL	Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 4.8 KBPS, intrastate intraLATA intraexchange
DOHLS	Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 4.8 KBPS, intrastate intraLATA interexchange
DOHNL	Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 9.2 KBPS, intrastate intraLATA intraexchange
DOHNS	Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 9.2 KBPS, intrastate intraLATA interexchange
FSM	FlexServ digital multipoint bridging
FSU	FlexServ subrate reconfiguration, digital four-wire

03. Remote Call Forwarding**01. Business**

RCFVA	Remote call forwarding, per feature and one access path, business, measured local RCF, standard (obsolete)
RCFVE	Remote call forwarding, per feature and one access path, business, interstate
RCFVF	Remote call forwarding, per feature and one access path, business, measured local call forwarding
RCFVG	Remote call forwarding, per feature and one access path, business, interstate intraexchange intraLATA (local)
RCFVJ	Remote call forwarding, per feature and one access path, business, interstate intraLATA, arranged for 7 or 10 digit forwarded calls subject to local rates, including Expanded and Exception Local Calling rates
RCFVN	Remote call forwarding, per feature and one access path, business, Canada call forwarding
RCFVQ	Remote call forwarding, per feature and one access path, business, intrastate interLATA
RCFVR	Remote call forwarding, per feature and one access path, business, intrastate intraLATA, toll, redesigned GeoServ

USOC	Charts	Description
RCFVS		Remote call forwarding, per feature and one access path, business, intrastate intraLATA
RCFVT		Remote call forwarding, per feature and one access path, business, intrastate intraLATA toll, GeoServ
RCFVU		Remote call forwarding, per feature and one access path, business, interstate intraLATA toll
RD5VF		Remote call forwarding, per feature arranged, unit of 4 minutes (GA only) business measured local call forwarding

02. Business - Area Calling Plan

RCFLB		Remote call forwarding, per feature and one access path, business, Louisiana Local Optional Service, option B
RCFVA		Remote call forwarding, per feature and one access path, business, measured local RCF, standard (obsolete)
RCFVD		Remote call forwarding, per feature and one access path, business, measured local RCF

03. Residence

RCFRC		Remote call forwarding, per feature and one access path, residence, intrastate intraLATA
RCFRE		Remote call forwarding, per feature and one access path, residence, interstate
RCFRF		Remote call forwarding, per feature and one access path, residence, measured local call forwarding
RCFRG		Remote call forwarding, per feature and one access path, residence, interstate intraexchange intraLATA (local)
RCFRJ		Remote call forwarding, per feature and one access path, residence, interstate intraLATA, arranged for 7 or 10 digit forwarded calls subject to local rates, including Expanded and Local Calling rates
RCFRN		Remote call forwarding, per feature and one access path, residence, Canada
RCFRQ		Remote call forwarding, per feature and one access path, residence, intrastate interLATA
RCFRR		Remote call forwarding, per feature and one access path, residence, intrastate intraLATA, toll, redesigned GeoServ
RCFRS		Remote call forwarding, per feature and one access path, residence, intrastate intraLATA
RCFRT		Remote call forwarding, per feature and one access path, residence, intrastate intraLATA toll, GeoServ
RCFRU		Remote call forwarding, per feature and one access path, residence, interstate intraLATA (toll)
RD5RF		Remote call forwarding, per feature arranged, unit of 4 minutes (GA only) residence measured local call forwarding

04. Residence - Area Calling Plans

RCFLR		Remote call forwarding, per feature and one access path, residence, Louisiana Local Optional Service, option B
RCFRD		Remote call forwarding, per feature and one access path, residence, measured local

05. 700 Service

RCF7E		Remote call forwarding, per feature and one access path, WATS 700 service, interstate
RCF7G		Remote call forwarding, per feature and one access path, WATS 700 service, interstate intraexchange intraLATA (local)
RCF7Q		Remote call forwarding, per feature and one access path, WATS 700 service, intrastate interLATA

OTHER LOCAL EXCHANGE SERVICE AND EQUIPMENT

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USOC	Charts	Description
RCF7S		Remote call forwarding, per feature and one access path, WATS 700 service, intrastate intraLATA
RCF7U		Remote call forwarding, per feature and one access path, WATS 700 service, interstate intraLATA (toll)

06. 800 Service

RCFWE		Remote call forwarding, per feature and one access path, WATS 800 service, interstate
RCFWG		Remote call forwarding, per feature and one access path, WATS 800 service, interstate intraexchange intraLATA (local)
RCFWQ		Remote call forwarding, per feature and one access path, WATS 800 service, intrastate interLATA
RCFWS		Remote call forwarding, per feature and one access path, WATS 800 service, intrastate intraLATA
RCFWU		Remote call forwarding, per feature and one access path, WATS 800 service, interstate intraLATA (toll)

07. Other

RCFSQ		Remote call forwarding, per feature and one access path, 557/780 dial plan - cross reference of CRIS record intrastate interLATA
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04. Other Basic Service Codes**01. Exchange Line Data Service, ELDS, Limited Service Offering**

VDA		Flat rate business Exchange Line Data Service (ELDS), limited service offering
VDK		Flat rate residence Exchange Line Data Service (ELDS), limited service offering
VD8		Low use measured with allowance, non-hunt residence Exchange Line Data Service (ELDS), limited service offering
VD3		Low use measured without allowance, non-hunt residence Exchange Line Data Service (ELDS), limited service offering
VDH		Measured with allowance, hunting business Exchange Line Data Service (ELDS), limited service offering
VDS		Measured with allowance, hunting residence Exchange Line Data Service (ELDS), limited service offering
VDN		Measured with allowance, non-hunt business Exchange Line Data Service (ELDS), limited service offering
VD6		Measured with allowance, non-hunt residence Exchange Line Data Service (ELDS), limited service offering
VDD		Message rate business Exchange Line Data Service, (ELDS), limited service offering
VDY		Message rate residence Exchange Line Data Service (ELDS), limited service offering
VDJ		Volume usage measured with allowance, hunting business Exchange Line Data Service, (ELDS) limited service offering
VDE		Volume usage measured with allowance, non-hunt business Exchange Line Data Service, (ELDS) limited service offering

02. MemoryCall Service

SMA		BellSouth Voice Messaging Service, subscriber without telephone service, residence
FAMCN		ClassNotes Feature of MemoryCall Service, includes first mailbox
SMB		MemoryCall Answering Service, BellSouth Voice Messaging Service, subscriber without telephone service
NFOCS		MemoryCall InfoCenter Service first mailbox

03. Public Announcement Service (PAS)

1NFSF		Mass Calling, business flat rate (obsolete use ANS) terminates in CPE
ANS		Mass Calling, PAS
ANB		Mass Calling, PAS, Louisiana local optional service
ANP		PAS local optional service, option 1
ANL		PAS local optional service, option 1, economy, inward, LA

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OTHER LOCAL EXCHANGE SERVICE AND EQUIPMENT

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USOC	Charts	Description
ANM		PAS local optional service, option 1, economy, MS
ANE		PAS local optional service, option 1, economy, TN
ANT		PAS local optional service, option 2
ANV		PAS local optional service, option 4
ASC		Public Announcement Service, public, CPE
ANG		RegionServ miscellaneous announcement facility
04. TicketTaker Service		
TLY		TicketTaker Service minimum charge per subscriber
05. TicketTaker Service - Without Call Block Option		
TLYAA		TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 0-5,000
TLYAB		TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 5,001-15,000
TLYAC		TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 15,001-30,000
TLYAD		TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 30,001-50,000
TLYAE		TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 50,001 and over
06. TicketTaker Service - Per Call Option		
TLYCA		TicketTaker Service minimum charge per subscriber per call option, # subscribers: 0-5,000
TLYCB		TicketTaker Service minimum charge per subscriber per call option, # subscribers: 5,001-15,000
TLYCC		TicketTaker Service minimum charge per subscriber per call option, # subscribers: 15,001-30,000
TLYCD		TicketTaker Service minimum charge per subscriber per call option, # subscribers: 30,001-50,000
TLYCE		TicketTaker Service minimum charge per subscriber per call option, # subscribers: 50,000 and over
07. TicketTaker Service - Per Order Option		
TLYOA		TicketTaker Service minimum charge per subscriber per order option, # subscribers: 0-5,000
TLYOB		TicketTaker Service minimum charge per subscriber per order option, # subscribers: 5,001-15,000
TLYOC		TicketTaker Service minimum charge per subscriber per order option, # subscribers: 15,001-30,000
TLYOD		TicketTaker Service minimum charge per subscriber per order option, # subscribers: 30,001-50,000
TLYOE		TicketTaker Service minimum charge per subscriber per order option, # subscribers: 50,001 and over
08. Miscellaneous		
APS		Apartment door answering service
77NXX		Automatic announcement system, single source, Audichron type M-12
TCW		Automatic time and charge reporting service, with teletypewriter
TC1		Automatic time and charge reporting service, without teletypewriter
MHS		Central office LAN system translations, no rate, provisioning only
LWH		Central office modem pooling, each modem
CATHH		Community Antenna Television (CATV) Transport Service intrastate intraLATA intraexchange
CATNH		Community Antenna Television (CATV) Transport Service
900VE		Dial line service (Dial-It 900 service) interstate interexchange
976		Dial-it service line
976LA		Dial-it service line where Area Calling Plan is available
EPG		Enhanced service provider
13Q		Heathrow Digital Service, HDS, experimental tariff (measured)
MZB		Miscellaneous service account, business (no rate)
NU1		Network Usage Information Service

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USOC	Charts	Description
G1Q		OpenTalk Service, public entertainment related teleconferencing service, inward only, business line
ANG		RegionServ miscellaneous announcement facility
VMP		Simplified Message Desk Interface, (SMDI)
ENT		Special reverse charge toll service with a listing in a single alphabetical list for an individual exchange
BKDXL		TouchStar Call Tracking, Bulk Calling Line Identification, (BCLID)

B. AUTOMATIC ANNOUNCEMENT SYSTEMS**01. Service and Equipment****01. Audichron Systems**

7AZ	Audichron systems, M12 dual unit (obsolete)
77N	Automatic announcement system, single source, Audichron type M-12
77Q	Automatic announcement system, single source, with auxiliary power

02. Automatic Announcement Systems

779	Additional record drum, other than replacement for maintenance purposes
77E	Announcement line separately rated, time only
77B	Change out announcement equipment of a working message record drum to an available alternate drum having a different message
778	Line equipment for separately rated announcement lines
N22	Time and temperature additional recording drums other than maintenance purposes

03. Service and Equipment - Miscellaneous

77J	Initial records for automatic announcement systems
7SC	Line equipment and announcement line
77C	Message record changes in wording made at same time on an existing message record drum (M12 and STM100 types only) to erase and re-record
77CAG	Message record changes in wording made at same time on an existing message record drum (M12 and STM100 types only) to erase and re-record 6-12 message strips (obsolete)
78B	STM, single unit
N7T	Temperature announcement equipment, M-12, dual unit
N7S	Temperature announcement equipment, M-12, single unit
77A	Time, weather, etc., change in time record (hour and minute) or temperature record
N7M	Traffic load protector, M-12, dual unit
N7L	Traffic load protector, M-12, single unit

C. AUTOMATIC CALL DISTRIBUTORS**01. Obsolete****01. Type A ACD-ESS**

OTD	Additive for music after delay announcement, per system, common equipment, music on queue
A66CE	Call waiting indication, central office equipment per unique timing state to be indicated
A8GST	Delay announcement, per main station line
A8GCE	Delay announcement, per 11 second announcement, each
A64	Delay announcement, silence after delay, per queue slot, each termination
A8GAT	Delay announcement, trunk to access announcement
A6G	Make busy arrangements, each terminal station line or group of terminals controlled by a key, per group, per station station

USOC	Charts	Description
A9A		Make busy arrangements, each terminal station line or group of terminals controlled by a key, per group
PQA		Stations terminating in ACD equipment, each
PQANF		Stations terminating in ACD equipment, each terminating in customer provided equipment, (CPE) no bell system instrument involved, each
A8EFX		Trunk termination for incoming call distributor Foreign Exchange and Foreign Central Office Service, each trunk termination
A8ETL		Trunk termination for incoming call distributor tie lines and/or switched service (CCSA) lines, each trunk termination
A69		Type A-ACD-ESS, station type A
A8A		Uniform Call Distribution, queuing, common equipment, per group, (each type A ACD-ESS system)

02. Type B ACD-ESS, Delay Announcement

A3OAT	Delay announcement, flexible/load dependent announcement per trunk to access announcement
A3OCE	Delay announcement, flexible/load dependent announcement per 11 second announcement
A8GTT	Delay announcement, per ACD-ESS terminal, each
A8GCE	Delay announcement, per 11 second announcement, each
A64	Delay announcement, silence after delay, per queue slot, each termination
A8GAT	Delay announcement, trunk to access announcement

03. Type B ACD-ESS, Dynamic Traffic Display Units

A8LCE	Dynamic traffic display common equipment for up to 20 display units for max of 12 splits, no split displayed more than 5 times
A8LMF	Dynamic traffic display common equipment per thirty 90B display units
A8LSP	Dynamic traffic display per split
A8LUC	Dynamic traffic display per 20 display units
A8M	Dynamic traffic display units displaying information on one split, each

04. Type B ACD-ESS, TTY Management Information System

A8SHC	TTY Management Information System (MIS) common equipment, per 5 splits or fraction thereof hourly and daily counts
A8SHH	TTY Management Information System (MIS) common equipment, per 5 splits or fraction thereof half hourly and daily counts
A8SSC	TTY Management Information System (MIS) common equipment, per 5 splits or fraction thereof counts per split, up to 19 counts
A8T	TTY Management Information System (MIS) for type B ACD-ESS, one per customer maximum
A8VCE	TTY Management Information System (MIS) report group counts, common equipment per 5 report groups each
A8VHC	TTY Management Information System (MIS) report group counts, common equipment per 5 report groups hourly and daily counts
A8VHH	TTY Management Information System (MIS) report group counts, common equipment per 5 report groups half hourly and daily counts
A8VRC	TTY Management Information System (MIS) report group counts, common equipment per 5 report groups counts per report groups, up to 9 counts, 1/2 hourly, hourly or daily
A8WHC	TTY Management Information System (MIS) trunk group counts, common equipment per 5 trunk groups hourly and daily counts
A8WHH	TTY Management Information System (MIS) trunk group counts, common equipment per 5 trunk groups half hourly and daily counts
A8WTC	TTY Management Information System (MIS) trunk group counts, common equipment per 5 trunk groups counts per trunk group, up to 6 counts
A8XCE	TTY Management Information System (MIS) trunk group counts, non usage trunk reports common equipment

USOC Charts Description

A8XTE TTY Management Information System (MIS) trunk group counts, non usage trunk reports per trunk

05. Type B ACD-ESS, System Display & Control Equipment

A4C System display and control equipment display and control unit (maximum of 15 per system), central office components, each
 A8K System display and control equipment display and control unit (maximum of 15 per system), premises component, each
 A8P System display and control equipment display and control unit (maximum of 15 per system), optional printer associated with a control and display unit, each
 A9GAR System display and control equipment display and control unit (maximum of 15 per system), agent to reporting group pattern, each
 A9GAS System display and control equipment display and control unit (maximum of 15 per system), agent to split patterns, each

06. Type B ACD-ESS, Miscellaneous

OTD Additive for music after delay announcement, per system, common equipment, music on queue
 A85AM Agent emergency alert arrangement, per 24 consoles or fraction thereof, with the service supervising provided
 A8CBX Agent or supervisor console Type B
 A9CBX Agent status display console, each type B
 A4RCE Alternate traffic routing, central office common equipment, per system
 A4RSE Alternate traffic routing, central office common equipment, per split (type B & C)
 A8FTE Call origin announcement additional equipment required for Foreign Exchange or Foreign Central Office Lines to reach call origin announcements, each line
 A8FTR Call origin announcement per ACD-ESS terminal
 A8FTG Call origin announcement per announcement
 A8JCE Call waiting indication premises common equipment per 72 consoles or fraction
 A66CE Call waiting indication, central office equipment per unique timing state to be indicated
 A3D Common equipment, per system, type B, central office components
 A3Z Common equipment, per system, type B, per 120 consoles or fraction thereof
 A8BSX Common equipment, per system, type B, per 72 consoles or fraction thereof
 A3PSX Common equipment, per system, type B, premises components
 A8QBX Key control and alarm console, up to 10 keys type B
 A4K Key control and console key to activate/deactivate control functions at the central office, each key
 A3T Night transfer service, per split equipped
 A3S Queuing service, per split arranged for queuing
 A83RA Queuing, per queue slot
 A8HAE Service supervising of agent console position circuits auxiliary equipment for each group 1 to 24 consoles or fraction thereof
 A8HAT Service supervising of agent console position circuits position circuits, per agent assist and/or agent call terminal equipped for service supervising, per term
 A8HCE Service supervising of agent console position circuits common equipment, each group of 1 to 71 consoles or fraction thereof
 A8HMT Service supervising of agent console position circuits service supervising trunk to access agent position circuit, each trunk
 A9BSX Supervisor single line station, each
 A3E Terminal, ACD-ESS terminal
 A3G Terminal, agent assist terminal
 A3J Terminal, agent call terminal
 A3L Tie line terminations, each termination

07. Type C ACD-ESS, Central Office Components

A2B ACD-ESS and CTX/ESSX UCD common equipment, system, type C
 A2T ACD-ESS terminal, per type C ACD-ESS terminal

USOC	Charts	Description
OTD		Additive for music after delay announcement, per system, common equipment, music on queue
A85AA		Agent emergency alert arrangement, per 25 consoles equipped for alert type C
A85AS		Agent emergency alert arrangement, per 25 consoles equipped for alert only/or also service supervising type C
A5G		Agent log-in, initial and subsequent installation, per system
A5P		Agent log-in, per console
A3YCX		Agent status display console, each additional console type C
A3XCX		Agent status display console, first three consoles, each type C
A4RSE		Alternate traffic routing, central office common equipment, per split (type B & C)
A4Y		Assistance calls waiting, per assistance group, type C
A8FTE		Call origin announcement additional equipment required for Foreign Exchange or Foreign Central Office Lines to reach call origin announcements, each line
A8FTR		Call origin announcement per ACD-ESS terminal
A8FTG		Call origin announcement per announcement
A4PCE		Call waiting indication, remote calls waiting common equipment, per 24 timing states
A4PTS		Call waiting indication, remote calls waiting per timing state, per split
A3H		Calling/called line identification, per agent assist terminal
A3W		Calling/called line identification, per agent call terminal, type C
A3Z		Common equipment, per system, type B, per 120 consoles or fraction thereof
A4X		Console calls waiting, per 100 consoles
A2C		Data link used with cabinet A and cabinet B, per 100 consoles, type C, each
A2E		Data link, used with AEMIX, type C, each data link
A5VCN		Incoming call identification, visual option, type C per visual console
A5VSY		Incoming call identification, visual option, type C per system
A4K		Key control and console key to activate/deactivate control functions at the central office, each key
A4H16		Load dependent first delay announcement per 16 second announcement
A4H32		Load dependent first delay announcement per 32 second announcement
A4H48		Load dependent first delay announcement per 48 second announcement
A3T		Night transfer service, per split equipped
A3S		Queuing service, per split arranged for queuing
A83RA		Queuing, per queue slot
A4F		Remote recording capability, each
A9GAS		System display and control equipment display and control unit (maximum of 15 per system), agent to split patterns, each
A4NCX		System display and control features, per key control and alarm console type C
A9H		System display and control features, per system
A3G		Terminal, agent assist terminal
A3J		Terminal, agent call terminal
A3L		Tie line terminations, each termination
A8EFX		Trunk termination for incoming call distributor Foreign Exchange and Foreign Central Office Service, each trunk termination
A8ETL		Trunk termination for incoming call distributor tie lines and/or switched service (CCSA) lines, each trunk termination

08. Type C ACD-ESS, CO Components - Delay Announcement

A4GCE	Delay announcement, common systems recorded announcement frame common equipment, each
A4G16	Delay announcement, common systems recorded announcement frame 16 second announcement, each announcement
A4G32	Delay announcement, common systems recorded announcement frame 32 second announcement, each announcement
A4G48	Delay announcement, common systems recorded announcement frame 48 second announcement, each announcement
A3OAT	Delay announcement, flexible/load dependent announcement per trunk to access announcement

USOC	Charts	Description
A3OCE		Delay announcement, flexible/load dependent announcement per 11 second announcement
A8GTT		Delay announcement, per ACD-ESS terminal, each
A8GCE		Delay announcement, per 11 second announcement, each
A64		Delay announcement, silence after delay, per queue slot, each termination
A8GAT		Delay announcement, trunk to access announcement

09. Type C ACD-ESS, CO Components - Service Supervision

A8HAT	Service supervising of agent console position circuits position circuits, per agent assist and/or agent call terminal equipped for service supervising, per term
A8HCO	Service supervising of agent console position circuits per service supervising trunk, central office components
A8HCU	Service supervising of agent console position circuits per service supervising trunk, customer premises components
A8HSS	Service supervising of agent console position circuits per 25 consoles equipped for service supervising

10. Type C ACD-ESS, Premises System Components

A2L	ACD-ESS and CTX/ESS UCD additional line circuit carriers (one required for each additional 20 consoles in cabinet A or B), per additional line circuit carrier
A21EX	ACD-ESS and CTX/ESSX, first cabinet A assembly, capacity 50 consoles (includes power supply and common line circuit carrier for 1st 10 consoles) beige
A85AA	Agent emergency alert arrangement, per 25 consoles equipped for alert type C
A85AS	Agent emergency alert arrangement, per 25 consoles equipped for alert only/or also service supervising type C
A8Z	Agent log-in, initial and subsequent installation, per system
A3YCX	Agent status display console, each additional console type C
A3XCX	Agent status display console, first three consoles, each type C
A22SX	Cabinet A assembly, capacity 50 consoles (includes power supply and common line circuit carrier for 1st 10 consoles), each additional cabinet A
A2FSX	Cabinet B assembly, capacity 50 consoles, each (includes power supply and common line circuit for 1st 10 consoles), per cabinet B assembly
A4PCE	Call waiting indication, remote calls waiting common equipment, per 24 timing states
A5H	Cathode ray tubes, black and white CRT, each
A5J	Cathode ray tubes, color CRT, each
A5FRT	Equipment to remote CRT beyond 50 feet from AEMIS system control equipment beyond 1000 feet
A5FR5	Equipment to remote CRT beyond 50 feet from AEMIS system control equipment each 100 feet increment or portion thereof
A2GCX	Premises system components, 10 button console, each type C
A2HCX	Premises system components, 20 button console, each type C
A8HCU	Service supervising of agent console position circuits per service supervising trunk, customer premises components
A8HSS	Service supervising of agent console position circuits per 25 consoles equipped for service supervising
A9BSX	Supervisor single line station, each
A4NCX	System display and control features, per key control and alarm console type C
A2KCX	20 button console with alphanumeric field, premise system components, type C
A2JCX	20 button console with fixed lamp field, premises system components type C

11. Type C ACD-ESS, Premises System Components - AEMIS

A5CAE	ACD-ESS Management Information System (AEMIS) for type C ACD-ESS equipment with capacity for up to 350 consoles and 14 CRTS
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USOC	Charts	Description
A5CAF		ACD-ESS Management Information System (AEMIS) for type C ACD-ESS equipment with capacity for up to 1000 consoles and 14 CRTS
A5EAS		ACD-ESS Management Information System (AEMIS) for type C ACD-ESS equipment cabinet assembly, one required per 6 data links, each
A5ETE		ACD-ESS Management Information System (AEMIS) for type C ACD-ESS equipment, data link terminating equipment (one per AEMIS data link)
A5DBW		ACD-ESS Management Information System (AEMIS) system control equipment 1st black and white CRT
A5DCE		ACD-ESS Management Information System (AEMIS) system control equipment common equipment for CRT
A5DCL		ACD-ESS Management Information System (AEMIS) system control equipment 1st color CRT

12. Pro-150 Customer Information System

A9J	Pro-150 customer information system, control unit (for use with type C ACD-ESS), each
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13. Uniform Call Distribution With Queuing

A66CE	Call waiting indication, central office equipment per unique timing state to be indicated
A8GST	Delay announcement, per main station line
A8GCE	Delay announcement, per 11 second announcement, each
A8GAT	Delay announcement, trunk to access announcement
A83RA	Queuing, per queue slot
A6T	Uniform Call Distribution for main station line groups
A6V	Uniform Call Distribution for main station line groups, each station line in the hunting group, per line
A82	Uniform Call Distribution, each station arranged for queuing
A6W	Uniform Call Distribution, exchange access additive for each Centrex central office line in the queue
A6Z	Uniform Call Distribution, line additive for incoming call queuing, restricted Centrex-ESS station line
A6Y	Uniform Call Distribution, non-restricted Centrex-ESS station line additive for incoming call queuing
A8A	Uniform Call Distribution, queuing, common equipment, per group, (each type A ACD-ESS system)

D. EQUIPMENT FOR DISABLED CUSTOMERS**01. Outright Sale Option****01. Amplifier for Operator Headset**

97EX1	Equipment for the hearing impaired amplifier for operator handset, one time payment
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02. Portable Communications Terminal for Deaf or Speech Impaired

PCTB1	Portable communications terminal for deaf or speech impaired, one time payment, new equipment
PCTB2	Portable communications terminal for deaf or speech impaired, one time payment, in-place equipment
PCTB3	Portable communications terminal for deaf or speech impaired, 36 month installment payment, new equipment
PCTB5	Portable communications terminal for deaf or speech impaired, 36 month installment payment, in-place equipment
PCTC1	Portable communications terminal for deaf or speech impaired, certified user, new or in-place equipment

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USOC	Charts	Description
PCTN1		Portable communications terminal for deaf or speech impaired, non-certified user, new or in-place equipment
03. Shoulder Rest		
SRSTE		Equipment for disabled customers, shoulder rest, each
04. Signaling		
BSY		Tone ringer for persons with impaired hearing (SIA), single payment option
05. Speakerphones		
97PS1		Equipment for disabled customers remote control speakerphone, 1 time payment
97PS3		Equipment for disabled customers remote control speakerphone, 36 month installment payment
06. TELETALKER-Enhanced Amplified Telephone		
NAT SX		TELETALKER, enhanced amplified telephone outright sale
NAT 3S		TELETALKER, enhanced amplified telephone 36 month installment payment
07. Tone Ringer		
ATRSX		Amplified telephone ringer, outright sale, RINGMAX
97EX2		Equipment for the hearing impaired tone ringer, one time payment
97EX3		Equipment for the hearing impaired tone ringer, 36 month installment payment
08. UltraTec Telecommunications Device for Deaf - Certified		
UTDAM		UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, month-to-month, certified user
UTDAS		UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, outright sale, one time payment, certified user
UTDCS		UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, outright sale, 36 month payment, certified user
UTDE1		UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, outright sale, one time payment, certified user
UTDE3		UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, outright sale, 36 month installment payment, certified user
UTDF1		UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, outright sale, one time payment, certified user
UTDF3		UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, outright sale, 36 month installment payment, certified user
UTD1S		UltraTec Telecommunications Device for Deaf (TTD) TDD #400, outright sale, one time payment, certified user
UTD2S		UltraTec Telecommunications Device for Deaf (TTD) TDD #200, outright sale, one time payment, certified user
UTD3S		UltraTec Telecommunications Device for Deaf (TTD) TDD #400, outright sale, 36 month payment, certified user
UTD6S		UltraTec Telecommunications Device for Deaf (TTD) TDD #200, outright sale, 36 month payment, certified user
09. UltraTec Telecommunications Device for Deaf - Non-Certified		
UTDBM		UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, month-to-month, non-certified user
UTDBS		UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, outright sale, one time payment, non-certified user
UTDDS		UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, outright sale, 36 month payment, non-certified user

OTHER LOCAL EXCHANGE SERVICE AND EQUIPMENT

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USOC	Charts	Description
UTDG1		UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, outright sale, one time payment, non-certified user
UTDG3		UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, outright sale, 36 month installment payment, non-certified user
UTDH1		UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, outright sale, one time payment, non-certified user
UTDH3		UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, outright sale, 36 month installment payment, non-certified user
UTD4S		UltraTec Telecommunications Device for Deaf (TTD) TDD #200, outright sale, non-certified user
UTD5S		UltraTec Telecommunications Device for Deaf (TTD) TDD #400, outright sale, non-certified user
UTD7S		UltraTec Telecommunications Device for Deaf (TTD) TDD #400, outright sale, 36 month payment, non-certified
UTD8S		UltraTec Telecommunications Device for Deaf (TTD) TDD #200, outright sale, 36 month payment, non-certified

10. Visual Ring Signalers

SRHB1	Acoustical type visual ring signaler one-time payment
SRHB3	Acoustical type visual ring signaler 36 month installment payment

11. Volume Control Handsets

97PDM	Equipment for disabled customers volume control handset for hearing impaired, decorator type, 36 month payment
97PDT	Equipment for disabled customers volume control handset for hearing impaired, decorator type, one-time payment
97PNM	Equipment for disabled customers volume control handset for hearing impaired, traditional type, 36 month payment
97PNT	Equipment for disabled customers volume control handset for hearing impaired, traditional type, one-time payment
97PT1	Equipment for disabled customers volume control handset for speech impaired, traditional type, one-time payment
TES1S	Tel-Ease telephone set one-time payment, outright sale
JHSV1	Volume control set new/in-place, each
WCV1S	Walker Clarity volume control telephone set one-time payment, outright sale
WVC1S	Walker volume control handset one-time payment, outright sale

12. Volume Control Headsets

97PH1	Equipment for disabled customers Plantronic headset
97PH3	Equipment for disabled customers Plantronic headset, 36 month installment payment

02. Month-To-Month Option**01. Amplifier for Operator Headset**

97P7L	Equipment for disabled customers amplifier for operator headset, leased
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02. Enhanced Amplified Telephone

NATLX	TELETALKER, enhanced amplified telephone leased, TELETALKER
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03. Portable Communications Terminal for Deaf or Speech Impaired

PCTB4	Portable communications terminal for deaf or speech impaired, month-to-month option
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USOC Charts Description

04. Speakerphones

97PSX Equipment for disabled customers remote control speakerphone, month-to-month option

05. Tone Ringer

ATRLX Amplified telephone ringer, leased, RINGMAX
97P8L Equipment for disabled customers tone ringer, leased

06. Ultratec Telecommunications Device for Deaf, Certified

UTDEM UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, month-to-month, certified user
UTDFM UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, month-to-month, certified user
UTD1M UltraTec Telecommunications Device for Deaf (TTD) TDD #400, month-to-month, certified user
UTD2M UltraTec Telecommunications Device for Deaf (TTD) TDD #200, month-to-month, certified user

07. Ultratec Telecommunications Device for Deaf, Non-Certified

UTDGM UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, month-to-month, non-certified user
UTDHM UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, month-to-month, non-certified user
UTD4M UltraTec Telecommunications Device for Deaf (TTD) TDD #200, month-to-month, non-certified user
UTD5M UltraTec Telecommunications Device for Deaf (TTD) TDD #400, month-to-month, non-certified user

08. Visual Ring Signalers

97P6L Equipment for disabled customers visual ring signaler, acoustical type, leased

09. Volume Control Handsets

97P2L Equipment for disabled customers volume control handsets for hearing impaired, traditional type, leased
97P3L Equipment for disabled customers volume control handsets for hearing impaired, decorator type, leased
97P4L Equipment for disabled customers volume control handsets for speech impaired, traditional type, leased
TES1M Tel-Ease telephone set month-to-month option
WCV1M Walker Clarity volume control telephone set month-to-month option, each
WVC1M Walker volume control handset month-to-month option, each

10. Volume Control Headsets

97PHX Equipment for disabled customers Plantronic headset, month-to-month option

03. Miscellaneous Charges**01. Handicapped Service Surcharge**

AH7 Dual party relay system surcharge for speech and hearing impaired, North Carolina only

USOC	Charts	Description
AH8		Handicapped service surcharge, dual party relay for hearing impaired per access line
AH8AL		Handicapped service surcharge, dual party relay for hearing impaired per access line Alabama
AH8KC		Handicapped service surcharge, dual party relay for hearing impaired per access line Kentucky
AH8MP		Handicapped service surcharge, dual party relay for hearing impaired per access line Mississippi
AH8MS		Handicapped service surcharge, dual party relay for hearing impaired per access line Mississippi
AH8SC		Handicapped service surcharge, dual party relay for hearing impaired per access line South Carolina

02. Handicapped Service Tax Charge

AHP	Handicapped Service tax charge for the statewide relay system for the hearing and/or speech impaired
AHPLA	Handicapped Service tax charge for the statewide relay system for the hearing and/or speech impaired Louisiana surcharge

04. Obsolete Auxiliary Equipment**01. Portable Communications Terminal, Speech or Hearing Impaired**

JHSCU	Volume control set certified user, each (obsolete)
JHSNU	Volume control set non-certified user, each (obsolete)

02. Volume Control Equipment

JHSVM	Volume control set for impaired hearing (obsolete)
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E. HIGH VOLTAGE PROTECTION EQUIPMENT**01. Equipment Required for Transmission Purposes****01. Bridge Lifting Equipment**

SBE	Bridge lifting equipment
ST2	Line bridging connection, emergency reporting station

02. Mutual Drainage Reactors

PU8	High voltage protection equipment, neutralizing transformers, mutual drainage reactors
PZ2	Mutual drainage reactors (obsolete) neutralizing transformer, KS-16076 type (obsolete)

03. Neutralizing Protection, Single Channel Capacity

PKG2W	High voltage protection equipment, neutralizing protection, single channel capacity per two-wire channel
PKG4W	High voltage protection equipment, neutralizing protection, single channel capacity per four-wire channel

04. Neutralizing Protection, Direct Current

PJX	Neutralizing protection, up to 4,000 volts, high voltage equipment, steady state voltage, single unit
PKH	Neutralizing protection, up to 9,000 volts, steady state voltage, multiple units, each with a maximum capacity of 16 channels

USOC	Charts	Description
PKN		Neutralizing protection, up to 9,000 volts, steady state voltage, multiple units, each with a maximum capacity of 25 channels
05. Neutralizing Transformers		
PQ2		High voltage protection equipment, neutralizing transformers, 4000 volts
PQ20D		High voltage protection equipment, neutralizing transformers, 4000 volts 355A (obsolete)
PV2		High voltage protection equipment, neutralizing transformers, 8000 volt, steady state voltage
06. Other Equipment for Transmission Purposes		
SBE		Bridge lifting equipment
YXY		Other equipment for transmission purposes, load coils (obsolete)
6ER		Other equipment for transmission purposes, repeater at central office
02. Neutralizing or Isolating Transformer		
01. Type 1B Service, Occasional Circuit Outages		
VPA		Type 1B service suitable for exchange or private line service which can tolerate occasional circuit outages with maximum GPR of 8000 VRMS, each additional circuit at the same location
VP3		Type 1B service suitable for exchange or private line service which can tolerate occasional circuit outages with maximum GPR of 4000 VRMS, first circuit at a location
VP5		Type 1B service suitable for exchange or private line service which can tolerate occasional circuit outages with maximum GPR of 4000 VRMS, each additional circuit at the same location
VP9		Type 1B service suitable for exchange or private line service which can tolerate occasional circuit outages with maximum GPR of 8000 VRMS, first circuit at a location
02. Type 2 Service, No Interruption		
VPB		Type 2 service suitable for exchange or private line service which cannot tolerate interruption with maximum GPR of 4000 VRMS, first circuit at a location
VPC		Type 2 service suitable for exchange or private line service which cannot tolerate interruption with maximum GPR of 4000 VRMS, each additional circuit at the same location
VPD		Type 2 service suitable for exchange or private line service which cannot tolerate interruption with maximum GPR of 8000 VRMS, first circuit at a location
VPE		Type 2 service suitable for exchange or private line service which cannot tolerate interruption with maximum GPR of 8000 VRMS, each additional circuit at the same location
03. Type 3 or 4 Service, 9000 VRMS		
VPJ		Type 3 or 4 service suitable for exchange or private line service with maximum GPR of 9000 VRMS, first circuit at a location
VPK		Type 3 or 4 service suitable for exchange or private line service with maximum GPR of 9000 VRMS, each additional circuit at the same location
04. Other		
PKX		High voltage protection equipment, isolating transformer

USOC Charts Description

03. Miscellaneous Equipment**01. Customer Premises, Types 1B, 2, 3 or 4 Service**

VPM Miscellaneous equipment at the customer's premises, for types 1B, 2,3, or 4 service, equipment for first group of 10 circuits or fraction thereof at a location

VPN Miscellaneous equipment at the customer's premises, for types 1B, 2,3, or 4 service, equipment for each additional group of 10 circuits or fraction thereof at the same location

02. Remote Drainage Point, Types 1A, 2, 3, or 4 Service

VPQ Equipment provided by the company at the company central office and/or at the remote drainage location for types 2, 3 or 4 service, per circuit at a location

VPO Miscellaneous equipment at the remote drainage point, for types 1A, 2, 3, or 4 service, for the first group of 10 circuits or fraction thereof at a location

VPP Miscellaneous equipment at the remote drainage point for types 1A, 2, 3, or 4 service, for each additional group of 10 circuits or fraction thereof at the same location

F. INTEGRATION PLUS MANAGEMENT SERVICES (IPMS)**01. Integration Plus Management Services Terminal Interface****01. Dedicated Interface for FlexServ Service - Analog 4 Wire**

APF1A Asynchronous protocol access ports used to connect FlexServ Administrative Management Service, NUIS & ESSX Management Service, to the Packet Switched Network, one each for 1.2 KBPS access port FlexServ dedicated interface/analog four-wire

APF9A Asynchronous protocol access ports used to connect FlexServ Administrative Management Service, NUIS & ESSX Management Service, to the Packet Switched Network, one each for 9.6 KBPS access port, analog access port

02. Dedicated Interface for FlexServ Service - Digital 4 Wire

APF2D Asynchronous protocol access ports used to connect FlexServ Administrative Management Service, NUIS & ESSX Management Service, to the Packet Switched Network, one each for 2.4 KBPS access port, FlexServ dedicated interface/digital four-wire

APF4D Asynchronous protocol access ports used to connect FlexServ Administrative Management Service, NUIS & ESSX Management Service, to the Packet Switched Network, one each for 4.8 KBPS access port, FlexServ dedicated interface/digital four-wire

APF9D Asynchronous protocol access ports used to connect FlexServ Administrative Management Service, NUIS & ESSX Management Service, to the Packet Switched Network, one each for 9.6 KBPS access port, FlexServ dedicated interface/digital four-wire

03. Dial Interface for FlexServ Service

APF1F Asynchronous protocol access ports used to connect FlexServ Administrative Management Service, NUIS & ESSX Management Service, to the Packet Switched Network, one each for 1.2 KBPS Access Port, (obsolete)

USOC	Charts	Description
APF2F		Asynchronous protocol access ports used to connect FlexServ Administrative Management Service, NUIS & ESSX Management Service, to the Packet Switched Network, one each for 2.4 KBPS access port FlexServ dial interface/dial access (obsolete)

02. Network Usage Information Services

01. Digital ESSX Service

MGDCX	ESSX Station Message Detail Recording (SMDR), per ESSX line, no rate Stromberg-Carlson, Digital
MGDJX	ESSX Station Message Detail Recording (SMDR), per ESSX line, no rate DMS 100
MGDSX	ESSX Station Message Detail Recording (SMDR), per ESSX line, no rate Digital Seimans
MGDUX	ESSX Station Message Detail Recording (SMDR), per ESSX line, no rate #5 ESS, digital
VTP	ESSX Station Message Detail Recording (SMDR), per system (VTPP)

02. Miscellaneous

NU1AB	Network Usage Information Service port connection per connection capability
NU1AC	Network Usage Information Service port connection per connection capability, dedicated
NU1AA	Network Usage Information Service service establishment per customer database
NU1AE	Network Usage Information Service station message detail, premises usage plans
NU1AG	Network Usage Information Service station message detail, premises per system
NU1AD	Network Usage Information Service traffic data, premises per facility group
NU1AF	Network Usage Information Service Traffic Reports, per facility group per report

G. INTERFACE ARRANGEMENTS

01. Interface Arrangements

01. Interface Arrangements

RBT	Single line toll restriction, central office battery reversal to a customer provided premises equipment to enact toll restriction, per line
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H. LOCAL DIAL-IT (976) SERVICE

01. 976

01. Local Dial-It Network Service

976	Dial-it service line
976LA	Dial-it service line where Area Calling Plan is available
D4VSP	Local Dial-it Network Service each call number price change, per number
D4VSN	Local Dial-it Network Service each subsequent call number added or changed, per number
D4VSB	Local Dial-it Network Service first call number, per customer
SESVT	Service establishment charges establish 976 billing account, 1st billing account established, per account (applies to United Tel 976 subscriber, FL)

I. MEMORYCALL, BELLSOUTH VOICE MESSAGING SERVICE

01. MemoryCall Feature Packages

01. Multi-level Menu Mailboxes - Special Calling Features

GJE	Call forwarding busy line, intraoffice
GJJ	Call forwarding don't answer, intraoffice
GJK	Call forwarding variable
SMN	MemoryCall Surrogate Client Number
SMC	MemoryCall Surrogate Client Number (Official Services only)
MWQ	Message waiting indicator
PSS	Password change

USOC Charts Description

02. Single Level Mailboxes - Auxilliary Calling Features

GJ1 Call forwarding busy line, intraoffice call forwarding don't answer, intraoffice message waiting indication (obsolete)
 GJN Call forwarding don't answer, intraoffice message waiting indication (obsolete)
 CFDA Call forwarding don't answer, surrogate client number
 SCN Call forwarding variable, surrogate client number (obsolete)
 GJXCF Digital ESSX, ISDN Call forwarding variable, feature button

02. Multi-Level Menu Mailbox - ClassNotes Feature of MemoryCall**01. Service Establishment**

FEACN ClassNotes Feature of MemoryCall Service, additional mailbox
 FAMCN ClassNotes Feature of MemoryCall Service, includes first mailbox

02. CFMS Mailboxes - BTI, per Month

VOABN Announcement only mailbox ClassNotes Feature of MemoryCall Service - BTI
 VBTBN MenuBoard mailbox ClassNotes Feature of MemoryCall Service - BTI
 VBMBN MenuMember mailbox ClassNotes Feature of MemoryCall Service - BTI
 FMXBN Transfer mailbox ClassNotes Feature of MemoryCall Service - BTI
 MSXBN Voice messaging mailbox ClassNotes Feature of MemoryCall Service - BTI

03. CFMS Mailboxes - BTI, 12 Month Plan

VOAB2 Announcement only mailbox ClassNotes Feature of MemoryCall Service - BTI, 12 month plan
 VBTB2 MenuBoard mailbox ClassNotes Feature of MemoryCall Service - BTI, 12 month plan
 VBMB2 MenuMember mailbox ClassNotes Feature of MemoryCall Service - BTI, 12 month plan
 FMXB2 Transfer mailbox ClassNotes Feature of MemoryCall Service - BTI, 12 month plan
 MSXB2 Voice messaging mailbox ClassNotes Feature of MemoryCall Service - BTI, 12 month plan

04. CFMS Mailboxes - Octel, per Month

DCTCN Directory mailbox ClassNotes Feature of MemoryCall Service
 BLRCN Information mailbox, listen and reply ClassNotes Feature of MemoryCall Service - Octel
 BLMCN Information mailbox, listen only ClassNotes Feature of MemoryCall Service - Octel
 MMXCN Menu mailbox ClassNotes Feature of MemoryCall Service - Octel
 FMXCN Transfer mailbox ClassNotes Feature of MemoryCall Service - Octel
 MSXCN Voice messaging mailbox ClassNotes Feature of MemoryCall Service - Octel

05. CFMS Mailboxes - Octel, 12 Month Plan

BLRC2 Information mailbox, listen and reply ClassNotes Feature of MemoryCall Service - Octel 12 month plan
 BLMC2 Information mailbox, listen only ClassNotes Feature of MemoryCall Service - Octel 12 month plan
 MMXC2 Menu mailbox ClassNotes Feature of MemoryCall Service - Octel 12 month plan
 FMXC2 Transfer mailbox ClassNotes Feature of MemoryCall Service - Octel 12 month plan
 MSXC2 Voice messaging mailbox ClassNotes Feature of MemoryCall Service - Octel 12 month plan

03. Multi-Level Menu Mailbox - MemoryCall Bulletin Board Service**01. M2BS Mailboxes with Ring Through (no rate)**

VMS2A MemoryCall mailboxes, multi-level menu menu mailbox, with ring-through